CODE54	ECR-15-001792; ECR-15-001889											
Customer Notification on Raychem Brand Adaptors. TE Connectivity is optimising the supply chain for its Connector Accessories product line to improve manufacturability and customer service. Product feature optimisation will mean that there will be some minor dimensional differences on some adaptor codes, these dimensional changes will remain within the current and existing customer drawing. On some adaptors there will be some dimensional differences outside the current and existing customer drawing. All adaptor designs affected by dimensional changes are documented in the attached spreadsheet All Adaptors affected by dimensional change meet the current performance requirements. TE reserve the right to supply both designs during a 6 month transition period. TE will not mix the two designs within a single line item on any order but may mix the designs on different line items on any order												
CD: TXR54					øB MAX (TYPE-I)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)	Reason for Change	Change Implement Date
											Optimise Manufacturing, Product Improvement, Single design Better customer service	09-Feb-15
	3	3	-		16.99	0.67	17.0	0.67	0.01	0.0004		
	22	-	22		37.29	1.47	37.3	1.47	0.01	0.0004		
	61	61	-		41.99	1.65	42.0	1.65	0.01	0.0004		
CD: TXR54					C MAX (TYPE-I)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
	40	-	40		28.4	1.12	29.1	1.15	0.7	0.028		
	44	-	44		29.7	1.17	30.6	1.20	0.9	0.035		
	48	-	48		31.0	1.22	31.8	1.25	0.8	0.031		
CD: TXR54					D MAX (TYPE-I)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
	3	3	-		23.1	0.91	27.5	1.08	4.40	0.173		
	8	-	8 & 8S		23.1	0.91	27.3	1.07	4.20	0.165		
	10	-	10, 10S & 10SL		23.6	0.93	28.0	1.10	4.40	0.173		
	12	7	12 & 12S		24.1	0.95	28.5	1.12	4.40	0.173		
	14	12	14 & 14S		24.6	0.97	29.5	1.16	4.90	0.193		
	16	19	16 & 16S		25.4	1.00	30.2	1.19	4.80	0.189		
	18	27	18		25.7	1.01	31.0	1.22	5.30	0.209		
	20	37	20		26.4	1.04	31.4	1.24	5.00	0.197		
	22	-	22		26.9	1.06	31.6	1.24	4.70	0.185		

	24	-	24		27.7	1.09	32.6	1.28	4.90	0.193		
	28	-	28		28.7	1.13	33.0	1.30	4.30	0.169		
	44	-	44		33.8	1.33	34.2	1.35	0.40	0.016		
	48	-	48		35.1	1.38	35.4	1.39	0.30	0.012		
CD: TXR54					W MAX (TYPE-I)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
	3	3	-		21.6	0.85	26.9	1.06	5.3	0.21		
	8	-	8 & 8S		21.6	0.85	25.0	0.98	3.4	0.13		
	10	-	10, 10S & 10SL		24.6	0.97	27.0	1.06	2.4	0.09		
	12	7	12 & 12S		27.9	1.10	29.5	1.16	1.6	0.06		
	14	12	14 & 14S		29.5	1.16	31.0	1.22	1.5	0.06		
	16	19	16 & 16S		32.5	1.28	34.5	1.36	2.0	0.08		
	18	27	18		34.3	1.35	37.5	1.48	3.2	0.13		
	20	37	20		37.3	1.47	42.5	1.67	5.2	0.20		
	22	-	22		40.6	1.60	44.5	1.75	3.9	0.15		
	24	-	24		43.7	1.72	45.5	1.79	1.8	0.07		
	28	-	28		50.0	1.97	54.7	2.15	4.7	0.19		
	32	-	32		56.4	2.22	61.4	2.42	5.0	0.20		
	36	-	36		59.7	2.35	67.7	2.67	8.0	0.31		
	40	-	40		66.0	2.60	73.7	2.90	7.7	0.30		
	44	-	44		72.4	2.85	80.0	3.15	7.6	0.30		
	48	-	48		80.3	3.16	86.3	3.40	6.0	0.24		
	61	61	-		45.2	1.78	48.3	1.90	3.1	0.12		
CD: TXR54					W MAX (TYPE-I Stainless Steel Adaptor)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
	3	3	-		21.6	0.85	26.8	1.06	5.2	0.20		
	8	-	8 & 8S		21.6	0.85	22.9	0.90	1.3	0.05		
	10	-	10, 10S & 10SL		24.6	0.97	25.5	1.00	0.9	0.04		
	12	7	12 & 12S		27.9	1.10	28.8	1.13	0.9	0.04		
	14	12	14 & 14S		29.5	1.16	30.9	1.22	1.4	0.06		
	16	19	16 & 16S		32.5	1.28	34.0	1.34	1.5	0.06		
	18	27	18		34.3	1.35	36.0	1.42	1.7	0.07		
	20	37	20		37.3	1.47	39.3	1.55	2.0	0.08		
	22	-	22		40.6	1.60	42.4	1.67	1.8	0.07		
	24	-	24		43.7	1.72	45.3	1.78	1.6	0.06		

	28	-	28		50.0	1.97	51.2	2.02	1.2	0.05		
	32	-	32		56.4	2.22	60.5	2.38	4.1	0.16		
	36	-	36		59.7	2.35	66.0	2.60	6.3	0.25		
	40	-	40		66.0	2.60	72.5	2.85	6.5	0.26		
	44	-	44		72.4	2.85	76.0	2.99	3.6	0.14		
	61	61	-		45.2	1.78	48.8	1.92	3.6	0.14		
CD: TXR54					øM MAX (TYPE-II)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
	22	-	22		37.29	1.47	37.3	1.47	0.01	0.0004		
	61	-	61		41.99	1.65	42	1.65	0.01	0.0004		
CD: TXR54					øK MAX (TYPE-II)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
				5	20.3	0.80	21.0	0.83	0.7	0.03		
				6	20.3	0.80	21.0	0.83	0.7	0.03		
				8	23.4	0.92	24.5	0.96	1.1	0.04		
				28	NA	NA	58.5	2.30	NA	NA	New Entry Size Included	
CD: TXR54					F MAX (TYPE-II)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
				28	NA	NA	27.4	1.08	NA	NA	New Entry Size Included	
CD: TXR54					G MAX (TYPE-II)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
				5	23.6	0.93	28.0	1.10	4.4	0.17		
				6	23.6	0.93	28.0	1.10	4.4	0.17		
				7	24.1	0.95	28.0	1.10	3.9	0.15		
				8	24.1	0.95	28.5	1.12	4.4	0.17		
				10	25.4	1.00	29.5	1.16	4.1	0.16		
				12	25.7	1.01	30.2	1.19	4.5	0.18		

				14	26.4	1.04	31.0	1.22	4.6	0.18		
				16	26.9	1.06	31.4	1.24	4.5	0.18		
				18	27.7	1.09	31.6	1.24	3.9	0.15		
				20	28.7	1.13	32.6	1.28	3.9	0.15		
				22	35.1	1.38	35.8	1.41	0.7	0.03		
				24	36.6	1.44	38.6	1.52	2.0	0.08		
				28	NA	NA	44.9	1.77	NA	NA	New Entry Size Included	
CD: TXR54					H MAX (TYPE-II)							
Description on	Order	Shell Size -	Shell Size -	Entry Size	TE Old	TE Old	TE New	TE New	Applicable	Applicable		
				28	NA	NA	66.0	2.60	0.0	0.00	New Entry Size Included	
CD: TXR54					J MAX (TYPE-II)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
				28	NA	NA	51.6	2.03	0.0	0.00	New Entry Size Included	
CD: TXR54					øK MAX (TYPE-II MOD. CODE "S")							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
				5	20.3	0.80	24.6	0.97	4.3	0.17		
				6	20.3	0.80	24.6	0.97	4.3	0.17		
				7	23.4	0.92	24.6	0.97	1.2	0.05		
				8	23.4	0.92	28.3	1.11	4.9	0.19		
				10	30.0	1.18	32.4	1.28	2.4	0.09		
				12	34.3	1.35	35.6	1.40	1.3	0.05		
				14	35.8	1.41	38.5	1.52	2.7	0.11		
				16	40.6	1.60	41.7	1.64	1.1	0.04		
				18	42.2	1.66	43.9	1.73	1.7	0.07		
				28	NA	NA	61.0	2.40	NA	NA	New Entry Size Included	
CD: TXR54					H MAX (TYPE-II Stainless Steel Adaptor)							
Description on Customer Drawing	Order Number	Shell Size - Note 6	Shell Size - Note 7	Entry Size	TE Old requirement (mm)	TE Old requirement (in)	TE New requirement (mm)	TE New requirement (in)	Applicable Change (mm)	Applicable Change (in)		
				28	NA	NA	60.8	2.39	0.0	0.00	New Entry Size Included	